

AMENDMENTS TO THE SPECIFICATION

Amend the specification by inserting before the first line the sentence:

This is a divisional of Application No. 09/985,383, filed November 2, 2001; the
disclosure of which is incorporated herein by reference.

Now US Patent No. 6,685,383
7/13/05

Please amend the second full paragraph of page 6 to the first full paragraph of page 8 as follows:

In the first embodiment discussed above, the locking ring 14, on which the radio locking tabs 12 are located, is fixed to the radio 10. Consequently, as the ring 14 is rotated, the radio 10 is also rotated. In another embodiment, the ring 14' is rotatably attached to the radio 10'. This allows both the radio 10' and the antenna 20 to remain stationary as they are secured.

As shown in Figures 5A and 5B, in this embodiment, the radio mounting face has four bosses 50, each including a cut out portion 60. There are a corresponding number of ring tabs 54 that are respectively attached the bosses 50 leaving a gap corresponding to each of the cut-out portions 60. The locking ring 14' of this embodiment is a C-channel (i.e., in cross section), with an opening 52 that faces toward the radio nose 32. The inner flange of the C-channel is received in the respective gaps that are dimensioned to allow the ring 14' to rotate with respect to the radio 10'.

As in the previously described embodiment, the radio locking tabs 12 are located on the locking ring 14'. But in this embodiment, only the locking ring 14' needs to be rotated to bring the radio locking tabs 12, disposed on the ring 14, into contact with the spring fingers 24.